Faculty Senate Minutes

9/10/2019

4:00-5:00 pm

Mill 201

<u>Present:</u> Charie Faught (Chair), Phil Curtiss, Atish Mitra, John Ray, Vickie Petritz, Jackie Timmer, Anton Patrick, Mohamed Khalil, Stella Capoccia, Rita Spear, Ulana Holtz, Peter Lucon, John Garic (guest), Karen Wesenberg, Matt Donnelly, Courtney Young, Mary North-Abbott, Larry Smith.

I. Welcome and Minutes (https://www.mtech.edu/facultystaff/facultysenate/minutes/index.html)

Quorum @4:00pm. Minutes of April 25, April 30 and August 22, 2019 were presented for approval. **Motion to approve (with corrections to minor typo on April 25 minutes) and seconded. PASSED.** Dr. John Garic introduced a survey on parking on campus (to be filled up by senators) – senators filled up the survey.

Action Items

II. CRC Approval- PTC option in Interdisciplinary Arts and Sciences (see attached)

A senator asked whether CRC decisions from spring (that did not go thru senate) are retained over summer. There was also concern whether the number of credits for PTC option adds up to the correct number. Motion to approve and seconded. After a discussion, there was a modified motion - to approve, subject to Leslie Dickerson confirming that the proposal has correct no of credits. Question from senator: PTC is in moratorium, so is this PTC option to be a minor? (Answer from Chair - No). There was a concern from multiple senators if the department (Liberal Studies) is capable of offering all these required courses for PTC option, now that PTC is a part of liberal studies, and with the loss of faculty in the department. Suggestion from Senator: maybe we should give a chance to Dean Gammon/someone from PTC/ CRC chair to address these concerns before voting on it; suggestion was supported by several senators. Move to table to next meeting, and Seconded. PASSED.

Informational Items

III. Career Services Information

Announcement by Chair on career fair and welcome social at Chancellor's residence (see attached email)

IV. International Student Assistance Committee Report

Announcement by Chair on progress of committee (see attachment)

Discussion Items

- V. Activities and priorities for the upcoming year
 - a. Curriculum approval process

Discussion by Chair on some issues with the existing process at CRC, and changes in leadership of CRC. The Senate Chair met with the new chair of CRC and Leslie Dickerson so that CRC process is made more streamlined and transparent. Suggestion from senator: naming and classification of types of proposals (such as: new course vs changes in existing course) should be standardized and there should be written procedure about signature sequences. Suggestion from Senator: The procedure of email chain thru sequence of signatures — process should be improved for quick traceability. Chair: investigating an electronic signature process. Comment by senator: there should be a written procedure about signature sequence. Comment by Senator: the deadline for CRC proposals should be strict.

b. Campus Committee Assessment

Dr. Courtney Young reported that he had turned over some relevant documents to previous chair (Dr. Scott Risser), and will check with him and report back next time.

c. Teaching Community

No report.

d. Research Mentors

No report

e. Other

No other topic.

VI. Other Items

a. Parking Survey- John Garic

Done at the beginning of meeting.

- b. Board of Regents Discussion Items- CLOSED SESSION
- c. Faculty Accommodation

Postponed

d. Continuing Low enrollments

Concern from multiple senators about low enrollment. Suggestion from senator for administration to come to senate and give more information about the ongoing proposals to improve recruiting and retention. Chair will invite Deans/Dr. Carrie Vath to the senate to talk about it.

Motion to adjourn, seconded.



(Curriculum Change Request Form Dated 2 Feb 2017)

Protocol: The department requesting curriculum change holds a discussion at the departmental level, and if agreed upon by the department head, discuss with the Dean for approval. Forward the completed form along with supporting information to the CRC chair after approval from the department head, dean, and graduate council if necessary. The registrar then makes final changes after faculty senate approval. Guidance: https://www.umt.edu/provost/faculty/curriculum/default.php.

Date Apri

April 16, 2019

Dept. Professional & Technical Communication (PTC)

Program: Bachelor of Science in PTC

College CLSPS

CRC Representative: Chad Okrusch

Description of Request/Summary: As a result of the Program Prioritization process the BS in PTC, the MS in TC, and the PTC minor have been put into moratorium. Two tenured PTC faculty--Drs. Munday & Okrusch--have moved to the Liberal Studies Department. Upon the advice of the Dean of the CLSPS, and with the approval of the Liberal Studies Department (Friday April 12, 2019), we propose creating a PTC option within the existing Interdisciplinary Arts & Sciences (IAS) degree framework.

Current Course Program Information: N/A

Proposed Change

Course # Name Credits Pre-req.

See attached IAS: PTC Option curriculum worksheet

Please note that the IAS: PTC Option was designed to use the IAS Core completely, and to integrate courses that Drs. Munday and Okrusch teach, in addition to leveraging courses already taught by Liberal Studies faculty, Drs. John and Roberta Ray, in particular. We are proposing no new courses.

List of supporting documentation attached

See attached IAS: PTC Option curriculum worksheet

Assessment Leading to Request

The request is being made due to the Program Prioritization process, which includes final recommendations regarding the elimination of the PTC department and associated BS, MS, Certificates, and Minor.

Anticipated Impacts to "Other" Programs

I spoke with Michele Van Dyne, Department Head for Computer Science and Software Engineering regarding impacts to their programs. The Computer Science (CS) and Software Engineering (SE) BS degrees have included a number of PTC's courses within their curricular offerings. In particular, the Game Development focus includes: New Media 1&2, Game Design, & Usability Testing. The Technical Communication focus area includes: Digital Video Production, New Media 1&2, and History of Technology, Communication, and Culture. Of these, New Media 1&2, and Digital Video Production will no longer be offered. Dr. Okrusch may teach Usability Testing and Dr. Munday may teach History of Technology, Communication, and Culture schedules permitting. Dr. Southergill has developed and taught Game Design, but he has been moved to the Writing Program fulltime so we cannot guarantee it will remain a viable offering.

I spoke with Tim Kober, Department Head for Business and Information Technology. They have included two courses from our offerings in their curriculum: Introduction to Desktop Publishing and Introduction to Web Page Design. We have included these courses in our IAS: PTC option framework.

Impact on Library

No consultation required as no new courses are being proposed.



(Curriculum Change Request Form Dated 2 Feb 2017)

Date to take Effect

AY 2019-20 (August 2019)

Faculty Senate Approval

LEVEL o	of Request	
	indicate the type of request(s) by selecting all that apply:	
Faculty	Approvals (directly to CRC, then Faculty Senate):	
	Establish a new course for the catalog (please contact the Registrar of MUS CCN information)	
	Changed course: addition, deletion or change of title, credit, course number, pre-req, descriptio	n, or cross listing.
	Amend an existing degree program. Making changes to programs such as adding a writing cours	se to a major, changing the
	list of accepted electives or removing a requirement of a minor	
	New degree certification of 29 credits or less	
	Other:	
Campus	s Approvals (must be approved by the VCAA prior to CRC submission):	
	Placing a postsecondary educational program into moratorium	
	Withdrawing a postsecondary educational program from moratorium	
	Establishing, re-titling, terminating or revising a campus certificate of 29 credits or more	
	Establishing a B.A.S./A.A./A.S. area of study	
	Offering an existing postsecondary educational program via distance or online delivery	
	Other:	
OCHE A	pprovals (must be approved by the VCAA and Chancellor prior to CRC submission):	
	Re-titling an existing postsecondary educational program	
	Terminating an existing postsecondary educational program	
	Consolidating existing postsecondary educational programs	
	Establishing a new minor where there is a major or an option in a major	
	Revising a postsecondary educational program	
	Establishing a temporary C.A.S. or A.A.S. degree program Approval limited to 2 years	
	Other:	
Level II	(must be approved by the VCAA and Chancellor prior to CRC submission):	
∕ €	Establishing a new postsecondary educational program	
_	Exceeding the 120 credit maximum for baccalaureate degrees Exception to policy 301.11	
	Forming, eliminating or consolidating an academic, administrative, or research unit	
	Re-titling an academic, administrative, or research unit	
	Other: 1 1 1	
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APPRO\	<u>/ALS</u>	11/12/10
Departn	nent Head Approval	
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VCAAR	Approval (see above)	Data
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Graduat	e Council Approval	_ Date
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CRC App	proval Harry PANY	Date <u>9/5/14</u>

Date_

Proposed I.A.S. // PTC Option

WRITTEN	WRITTEN COMMUNICATION (6 Credits)	HISTORY (6 Credits)	OPTION IN PTC
Choose 1	WRIT 101 - College Writing I WRIT 121 - Intro to Tech Writing	Choose 2 HSTA 101 - American History I HSTA 102 - American History II	(9 Credit
	WRIT 122 - Intro to Business Writing		WRIT 201 - College Writing II
	WRIT 201 - College Writing II	HUMAN SCIENCES (6 Credits)	COURSE ANTIHUS
]	Choose 1 ANTY 101 - Anthropology & the Human Experience	Choose 2 WRIT 325W - Writing in the Sciences
Choose 1	WRIT 321 - Advanced Technical Writing	PSYX 100 - Introduction to Psychology	
	WRIT 322 - Advanced Business Writing		WRIT 350W - Technical Editing
	WRIT 325 - Writing in the Sciences	Choose 1 ANTY 315 - Forensic Antrhopology	
	WRIT 350 - Technical Editing	ANTY 329 - Culture, Change, and Global Development	DESIGN & PRODUCTION (9 Credits)
		PSYX 340 - Abnormal Psychology	Choose 3 COMX140 - Introduction to Visual Rhetoric
SPEECH CO	SPEECH COMMUNICATION (3 Credits)	PSYX 360W - Social Psychology	
	COMX 111 - Introduction to Public Speaking		COMX338 - Usability Testing
	COMX 112 - Advanced Public Speaking	PHILOSOPHY & POLITICAL THOUGHT (6 Credits)	COMX348 - Introduction to Deckton Dublishing
	COMX230 - Presenting Technical Information	Choose 1 PHL 110 - Problems of Good & Evil	MART341- Introduction to Web Design
		PSCI 101 - Introduction to Political Science	Į.
LITERATUR	LITERATURE & THE ARTS (6 Credits)	PSCI 210 - Introduction to American Government	COMMUNICATION HISTORY & CONTEXT (6 Credits)
Choose 1	FILM 103 - Introduction to Film	PSCI 250 - Introduction to Political Theory	HSTR 207 - Science & Technology in World History
	LIT 112 - Introduction to Fiction		COMX 442W - History, Technology, & Communication
	LIT 126 - Introduction to Poetry & Drama	Choose 1 PHL 360 - History of Philosophy	
	LIT 210 - American Literature I	PHL 362 - History of Philosophy: Modern	COMMUNICATION THEORY & PRACTICE (6 Credits)
	LIT 211 - American Literature II	PSCI 438 - International Relations	Choose 1 COMX 310 - Group Dynamics Theory & Practice
	LIT 223 - British Literature I	PSCI 465 - Public Administration & Policy	
	LIT 224 - British Literature II		COMX 400 - Communication Theory
	LIT 231 - Ancient to Ren World Literature	QUANTITATIVE REASONING	COMX 441W - Rhetorical Theories & Criticism in Communication
		Choose 3 or more M or STAT courses from GENED list	
Required	LIT373W - Literature & the Environment		Required COMX 415 - Intercultural Communication
		FOUNDATIONS OF SCIENCE	
		Choose 3 or more approved science courses from GENED list, 1 w/ lab	CAPSTONE (6 Credits)
			COMX 498 - Internship
			COMX 499W - Thesis/Capstone



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Academic Programs

[ARCHIVED CATALOG]



Interdisciplinary Arts and Sciences, B.S.

Return to: College of Letters, Sciences and Professional Studies

Written Communication (6 credits)

Select 3 credits

- WRIT 101 College Writing I 3 credits
- WRIT 121 Introduction To Technical Writing 3 credits
- WRIT 122 Introduction to Business Writing 3 credits
- WRIT 201 College Writing II 3 credits

Select 3 credits

- WRIT 321W Advanced Technical Writing 3 credits
- WRIT 322W Advanced Business Writing 3 credits
- · WRIT 325W Writing in the Sciences 3 credits
- WRIT 350W Technical Editing 3 credits

Speech Communications (6 credits)

Select 3 credits

College of Letters, Sciences and Professional Studies

Highlands College

School of Mines and Engineering

Graduate School

Additional Programs

General Course Information

Course Descriptions

Official Directory

My Portfolio

- COMX 211 Advanced Public Speaking 3 credits
- COMX 230 Presenting Technical Information 3 credits

Select 3 credits

- COMX 310 Group Dynamics Theory and Practice 3 credits
- COMX 314W Business and Professional Speaking 3 credits
- COMX 317W Interpersonal Communication Theory and Practice 3 credits
- COMM 4216 Public Relations Practice & Management 3 credits
- COMX 400 Communication Theory 3 credits
- COMX 415 Intercultural Communication 3 credits

Literature and the Arts (6 credits)

Select 3 credits

- FILM 103 Introduction to Film 3 credits
- LIT 112 Introduction To Fiction 3 credits
- LIT 126 Introduction to Poetry and Drama 3 credits
- LIT 210 American Literature I 3 credits
- LIT 211 American Literature II 3 credits
- LIT 223 British Literature | 3 credits
- LIT 224 British Literature II 3 credits
- <u>LIT 231 Ancient to Ren World Literature</u> 3 credits
- LIT 232 Modern World Literature 3 credits

Select 3 credits

• LIT 373W - Literature and the Environment 3 credits

History (6 credits)

Required

- HSTA 101 American History I 3 credits
- HSTA 102 American History II 3 credits

Human Sciences (6 credits)

Select 3 credits

- ANTY 101 Anthropology & the Human Experience 3 credits
- PSYX 100 Introduction to Psychology 3 credits

Select 3 credits

- ANTY 315 Forensic Anthropology 3 credits
- ANTY 329 Culture Change and Global Development 3 credits
- PSYX 340 Abnormal Psychology 3 credits

Philosophy and Political Thought (6 credits)

Select 3 credits

- PHL 101 Reason & Reality: Introduction to Philosophy 3 credits
- PHL 110 Problems of Good & Evil: Introduction to Ethics 3 credits
- PSCI 101 Introduction To Political Science 3 credits
- PSCI 210 Introduction to American Government 3 credits
- PSCI 250 Introduction to Political Theory 3 credits

Select 3 credits

- PHL 360 History of Philosophy 3 credits
- PHL 362 History of Philosophy: Modern 3 credits
- PSCI 438 International Relations 3 credits
- PSCI 465 Public Administration & Policy 3 credits

Quantitative Reasoning

Choose 3 or more courses from the <u>General Education Requirements</u> or approved M or STAT courses

Foundations of Science

Must have at least one laboratory course.

Choose 3 or more courses from the General Education Requirements or approved Science courses.

Career Planning

Concentrations in Interdisciplinary Arts and Sciences (36+ credits)

- · Concentrations require a minimum of 36 credit hours.
- No more than 21 credits may be taken in a single discipline.
- The concentration must include 21 credits of 300 or 400-level courses.
- Students must submit an Interdisciplinary Concentration Proposal Form
 upon the completion of LS 1006. If approved by the IAS faculty, the
 student may proceed with the curriculum.

Capstone

- L.S. 4916 Internship (at least 3 credits) OR L.S. 4986 Undergraduate Research (at least 3 credits)
- L.S. 4956 Special Topics (1 ore more credits)

Minimum Credits for a B.S. degree in Interdisciplinary Arts and Sciences: 120

The remaining courses required to achieve 120 credits are free electives.

From: Raymond, Sarah
To: Faught, Charie

Subject: RE: Faculty Senate Announcement

Date: Monday, September 9, 2019 7:17:50 PM

Attachments: Career Fair flyer.png

If you can help promote the following key things, that would be helpful.

- All faculty and staff are invited to the Welcome Social at the Chancellor's Residence –
 September 17th from 4:30-6 pm (please RSVP to SRaymond@mtech.edu)
- Career Fair will be EPIC!! 115 companies have registered (and there is a waiting list)
- Many companies are conducting interview on 2nd Day, Thursday, September 19th
- Please encourage students to register for Speed Information Sessions, the Career Fair and to be researching companies (using DR 2.0 or the Career Fair + app)

I am sure that there are more things, but this would be helpful! Please let me know if you have questions.

Sincerely, Sarah

From: Faught, Charie

Sent: Monday, September 9, 2019 2:54 PM **To:** Raymond, Sarah <SRaymond@mtech.edu>

Subject: Faculty Senate Announcement

Sarah-

Per my voice mail message and our conversation on Friday, I am looking to see if you have information/educational materials that I can present at the next faculty senate meeting, which is tomorrow (Tuesday) from 4-5, location to be determined.

Thanks!

Charie Faught, PhD, MHA
Associate Professor, HCI Program Manager
Business IT, Health Information Technology
ELC 323

Montana Tech

1300 Park Street, Butte MT 59701 (406) 496-4884 CFaught@mtech.edu



954 Caledonia Street, Butte, MT 59701-9002

TO: Dr. Charie Faught, Chair, Faculty Senate

FROM: Janet Cornish **90**

RE: Montana Tech International Student Assistance Committee

Report to the Faculty Senate/Final Membership Roster

DATE: September 9th, 2019

The Montana Tech International Student Assistance Committee (MISAC) held its first meeting on Thursday, September 5th, 2019. (A list of our members can be found at the conclusion of this memo.) After a discussion of the various issues and challenges related to language skills, academic integrity and inclusiveness, we identified some immediate tasks that the committee will undertake in its first year. These are as follows:

1. Academic Honesty

- Dawn Atkinson, Writing Program Director, has offered to present two workshops:
 - The first, "Managing Risk for Different Assessment Types and Other Academic Integrity Issues", will be presented at the October MISAC meeting.
 - ii. The second, a general presentation on academic integrity will be presented at a later date.
- b. Luke Buckley and Ulana Holtz have offered to prepare a standard for research citations/academic honesty, to help answer the questions, "What is the norm?" and "How can we increase clarity for faculty and students?"

2. <u>Services Delivery</u>

- a. David Gilkey will speak with Carrie Vath about ideas to increase awareness and use of resources available to international students including:
 - i. Encouraging faculty members to provide accommodation for EAL students
 - ii. Developing strategies that provide incentives to students who take advantage of services.

3. Language Skills



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- a. The committee will learn more about the various organizational styles that various cultures/nationalities use to structure documents, through an in-house program, which will feature members of our committee who are from different cultures.
- b. We will advocate for a dedicated language assistance program at Montana Tech. This may include:
 - i. A co-requisite approach that would pair remedial/EAL (English as an Additional Language) classes with college level courses
 - ii. A dedicated EAL instructor to work with our international students on an ongoing basis

MISAC – Roster, as of September 5th, 2019

Chair

Janet Cornish, Adjunct Faculty, Writing Program 954 Caledonia Street, Butte, 406-723-7993, jcornish@mtech.edu

Members

Akua Oppong-Anane, Assistant Professor, Director of Freshman Engineering Main 202, 406-496-4612, aopponganane@mtech.edu

Dawn Atkinson, Director, Writing Program
Engineering 104, 406-496-4728; datkinson@mtech.edu

Luke Buckley, Associate Professor, MBMG Research NRB 329-A, 406-496-4677, lbuckley@mtech.edu

Stacey Corbitt, Instructor I, Writing Program Engineering 209 B, 406-496-4724, scorbitt@mtech.edu

Cheyenne Crooker, Administrative Associate II, PTC | Liberal Studies | Writing Main Hall 108A, 406-496-4275, ccrooker1@mtech.edu

Philip Curtiss, Assistant and Research Professor, Computer Science Museum 105, 406-496-4807, pcurtiss@mtech.edu

David P. Gilkey, Associate Professor, Department of Safety, Health and Industrial Hygiene

S&E 315, 406-496-4895, dgilkey@mtech.edu

Ulana Holtz, Instructor and Outreach Librarian Library, 406-496-4253, uholtz@mtech.edu

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